

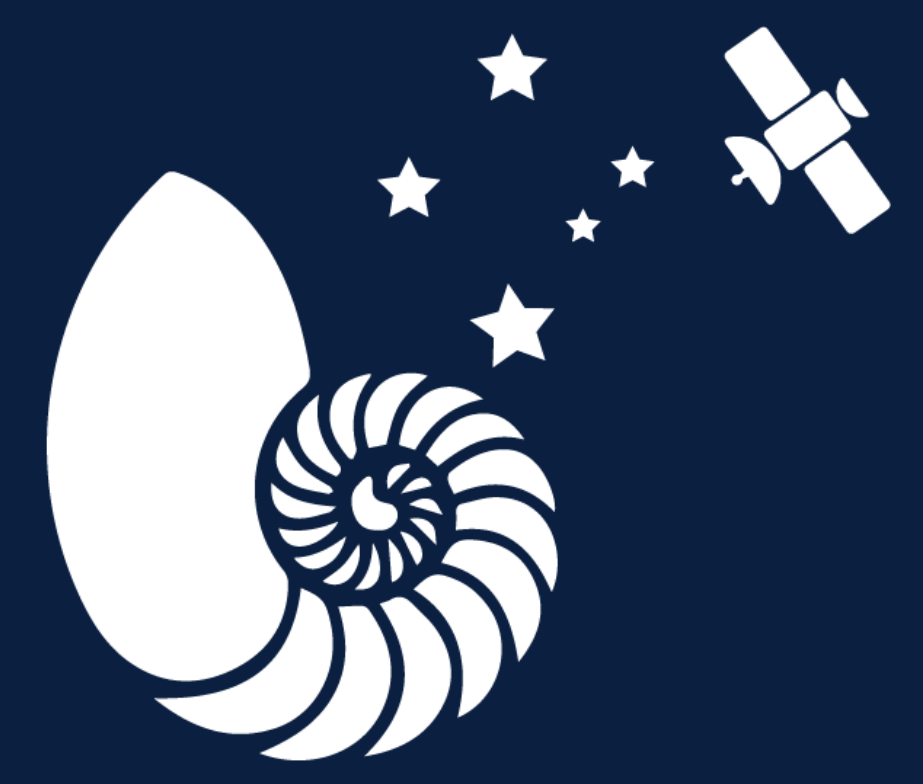


OGS 2022

Oceania Geospatial Symposium

TAUHĀ

Week at a glance



OGS 2022
Oceania Geospatial Symposium

Co-organizers



Co-sponsors



Nov. 28th

Nov. 29th

Nov. 30th

Dec. 1st

Dec. 2nd

Dec. 3rd

Dec. 4th

PM

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#OPENING

#REGIONALNEEDS



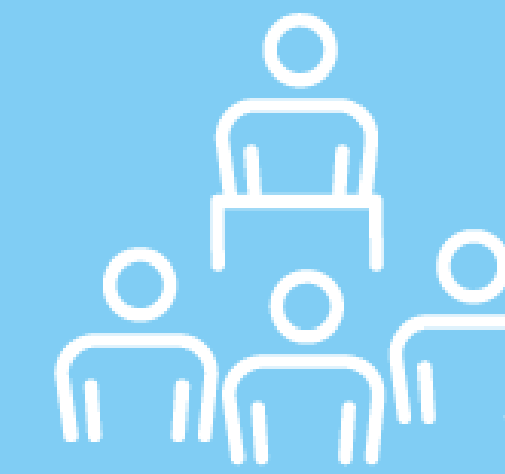
#NETWORKING



#GEO&PICTS



#REGIONALASSETS



#COMMUNITYBUILDING



#SOLUTIONS



#CAPACITYBUILDING



#CLOSING

ICE BREAKER



#INTERNATIONALTECHNICALTOOLS

Technical presentations from :



Institutions

Providers

Research actors

Students



#INNOVATION

OCEAN HACKATHON
OPENING

GEOSPATIAL
LOCAL & REGIONAL
OCEAN
HACKATHON



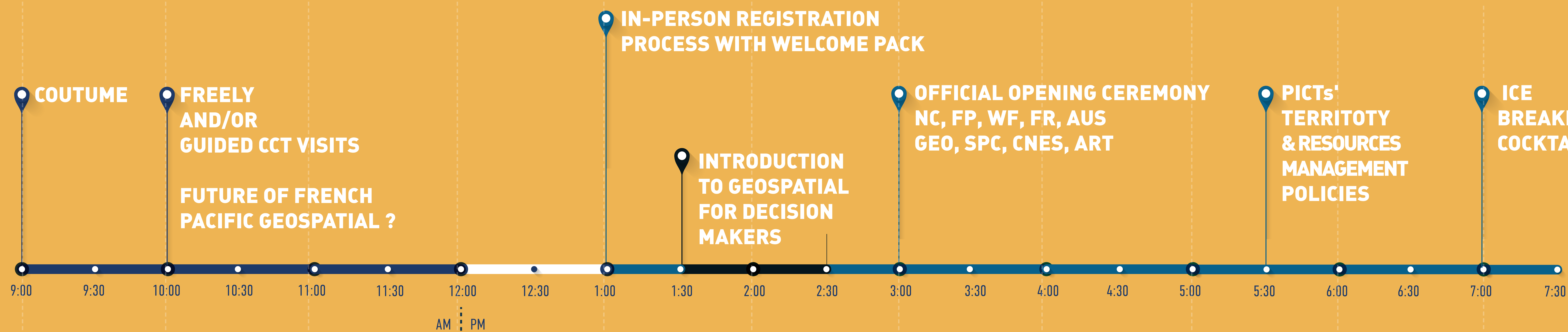
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Discover OGS' content
in more details

Nov. 28th

#Opening



📍 **Tjibaou Cultural Center**

📍 **Pacific Community - SPC**

Short description

- Cultural opening ceremony
- Democratization of Earth Observation Tools (Remote Sensing and GIS) for decision makers and any non expert audience
- Presentation of Pacific Islands management policies
- Opening by officials & VIPs
- Cocktail

Key objectives

- Get a complete introduction to the week, through complementary sessions aiming to:
- Give respect to the local cultural way of doing
 - Provide decision makers and non-expert participants with a global vision of what is EO and geospatial, with concrete examples of applications to regional problematics
 - Share visions and policies around territory management
 - Welcome participants and get a first contact all together

Nov. 29th



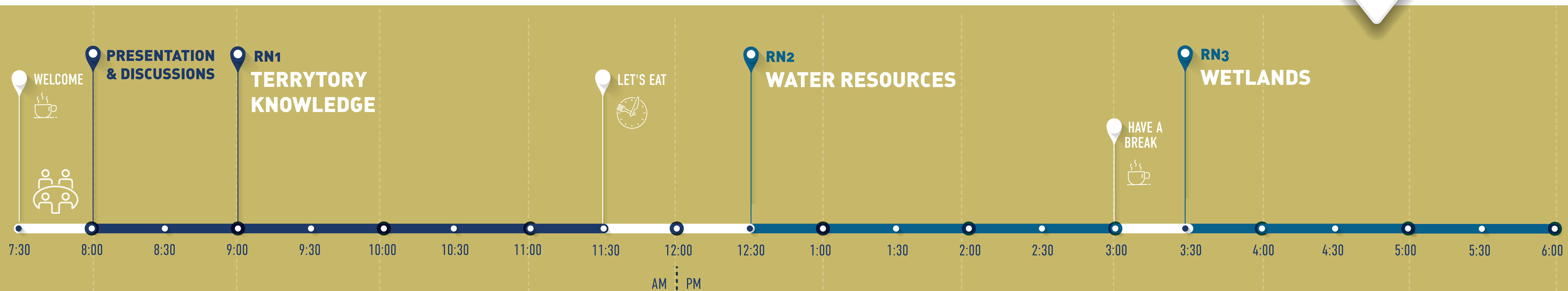
Short description

Workshops based on collective intelligence animation, gathering decision-makers, services providers, funders and scientists and aiming to identify needs and resources and to size up possible projects for the Pacific region to be led collectively.

Key objectives

- Design collegially possible regional projects to be set up
- Address common issues, share common needs and pool resources for mutualization

#RegionalNeeds



Venezia room / Nouvata hotel

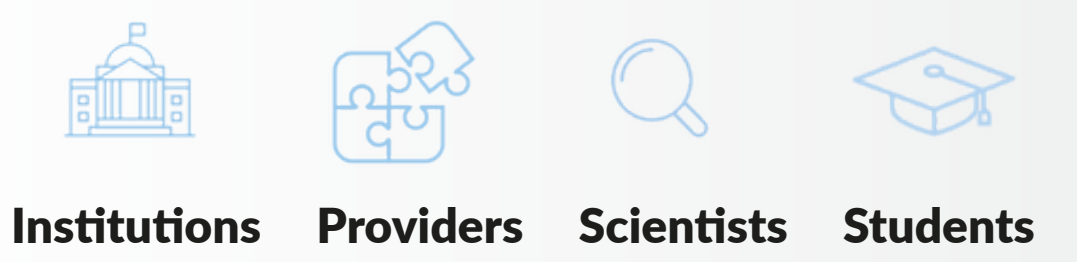
Nov. 30th

#InternationalTechnicalTools



Short description

Plenary sessions (PS) for technical and scientific presentations from institutions, research actors, providers, students...



Key objectives

- To share technical knowledge and experience with the audience
- To get the opportunity to discover interesting projects, tools, solutions and partners
- To understand better the possible international technical tools available for addressing regional needs



University of New Caledonia - UNC

#Networking

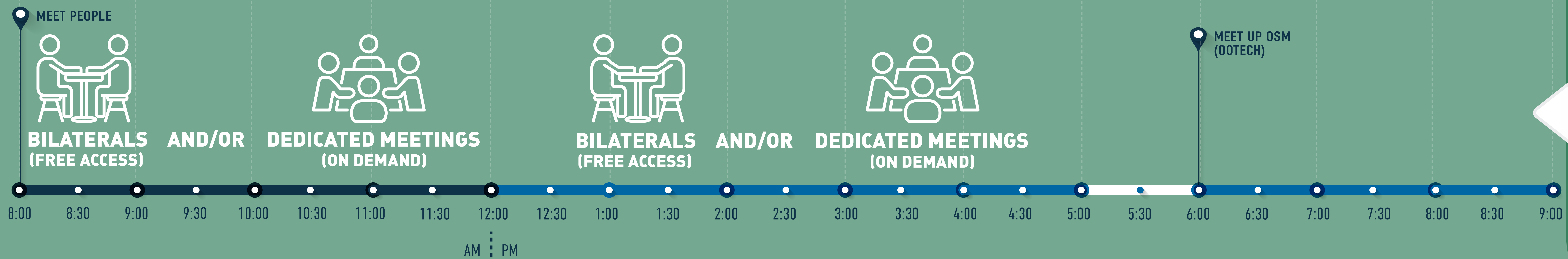


Short description

Management & organization of customized speed meetings, on demand

Key objectives

- To get the opportunity to meet people and enlarge everyone's network
- To facilitate one-to-one meetings by dedicating isolated corners/ lounges
- To allow participants to organize their parallel meetings by giving access to pre-booked rooms



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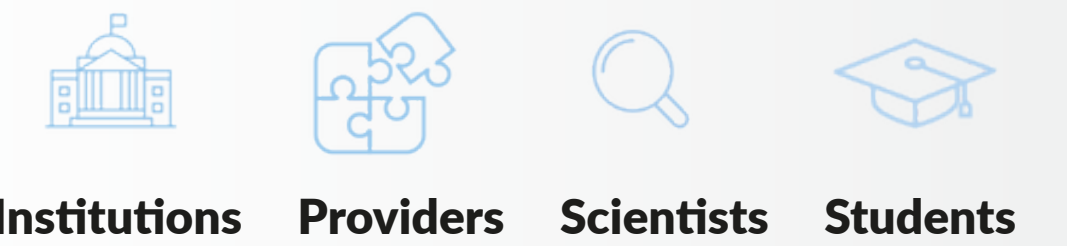
Dec. 1st

#InternationalTechnicalTools



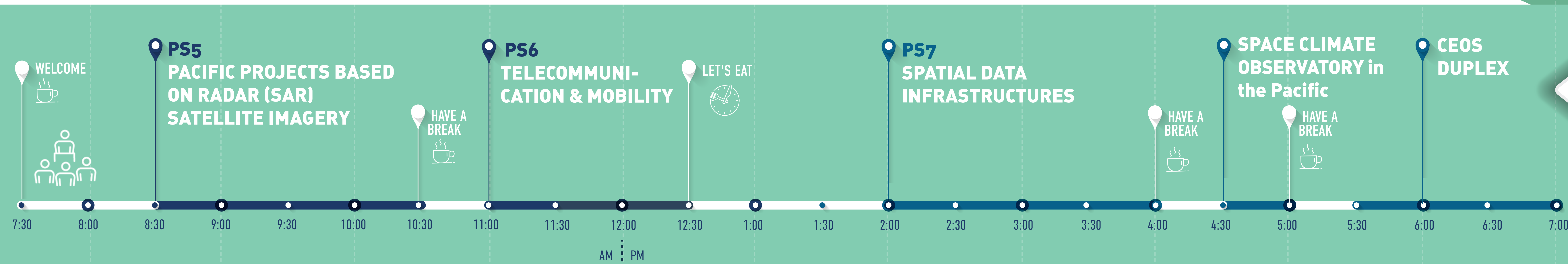
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📍 University of New Caledonia - UNC

#GEO&PICTs

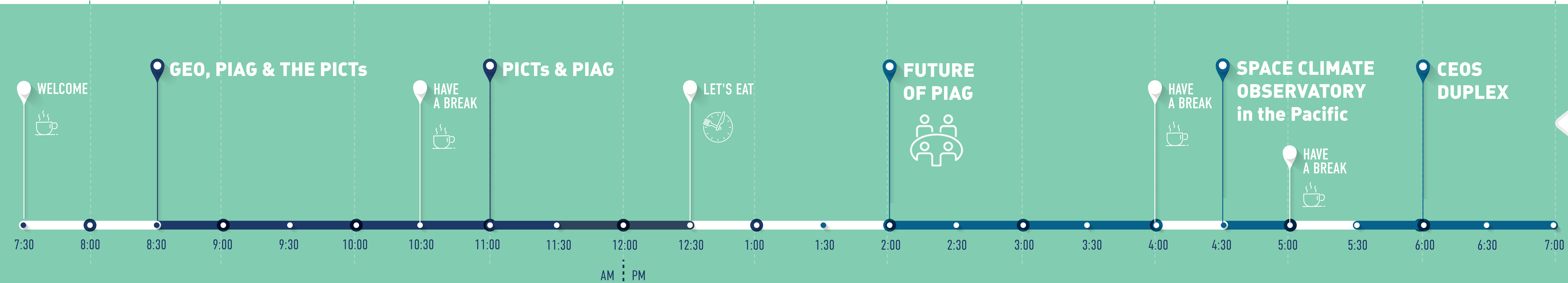


Short description

GEO Track discussions on PIAG position. PIAG seeks to work closely with both the GEO and PICTs communities. The development of the GEO-PICT engagement strategy will be worked on during this session.

Key objectives

- To strengthen the links between the PICTs and the GEO
- To explore and agree on the future directions of PIAG
- To consider and agree actions to take to the next GEO Ministerial Summit, in 2023
- To strengthen / solidify engagement between PIAG and PICT agencies in the region



📍 Pacific Community - SPC

Dec. 2nd

#RegionalAssets

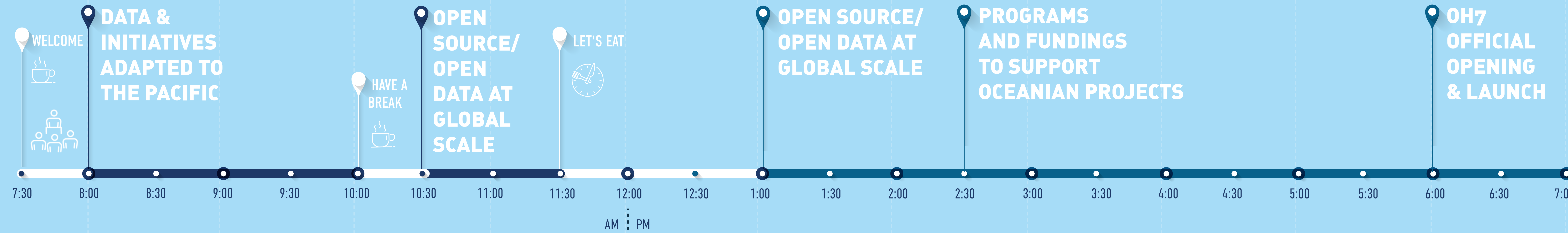


Short description

Central plenary tribune for deep dives on key topics to be addressed for the Pacific : data management, Open Source & Open Data, fundings and main initiatives

Key objectives

- To get a better vision around data management capabilities in PICTs
- To share with the community about open source and open data
- To get a better knowledge and understanding of reachable resources



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#Innovation

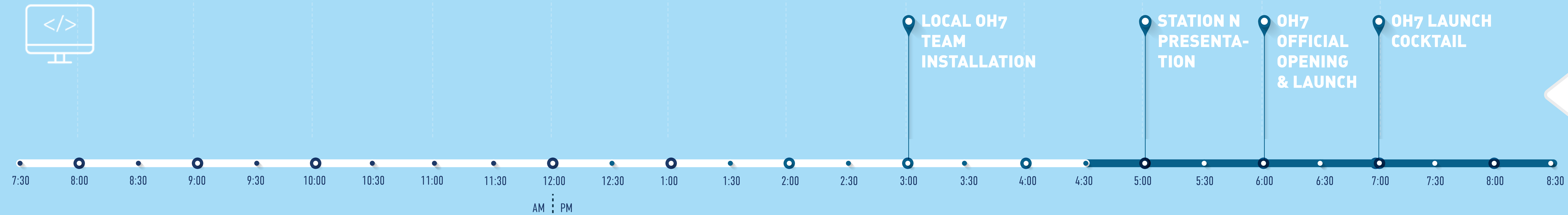


Short description

Development of innovative solutions based on geospatial data to address 'ocean' problematics, with both local and regional teams

Key objectives

- Share vision of a possible useful and innovative solution with a dedicated team
- Access specific datasets and competences for developing the solution
- Participate to a regional contest and discover all amazing developed solutions
- Drink as much coffee as possible!

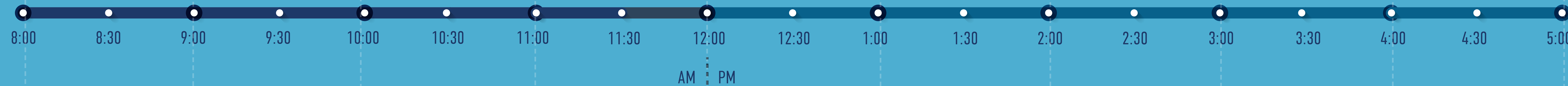


📍 Station N

Dec. 3rd

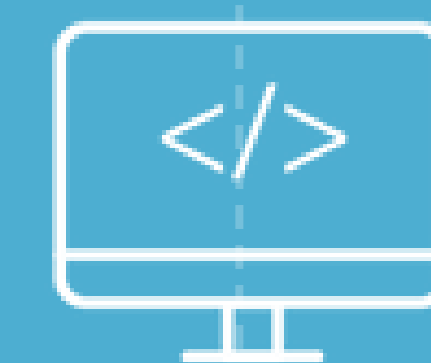
#CommunityBuilding

DAY TRIP

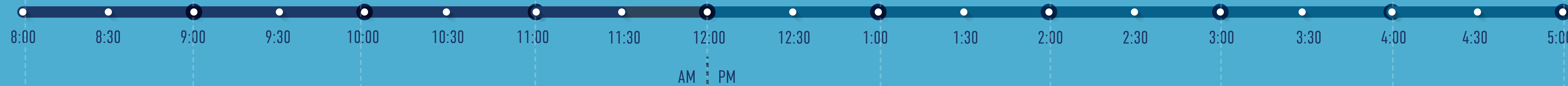


 Amédée Island

#Innovation



NON STOP CODING



 OoTECH



Short description

Nice day to be spent on a wonderful island to enjoy a relaxing moment all together

Key objectives

- To wear flip-flops
- To get a sunbath
- To discover awesome marine biodiversity of a Pacific island
- To swim together with wide turtles

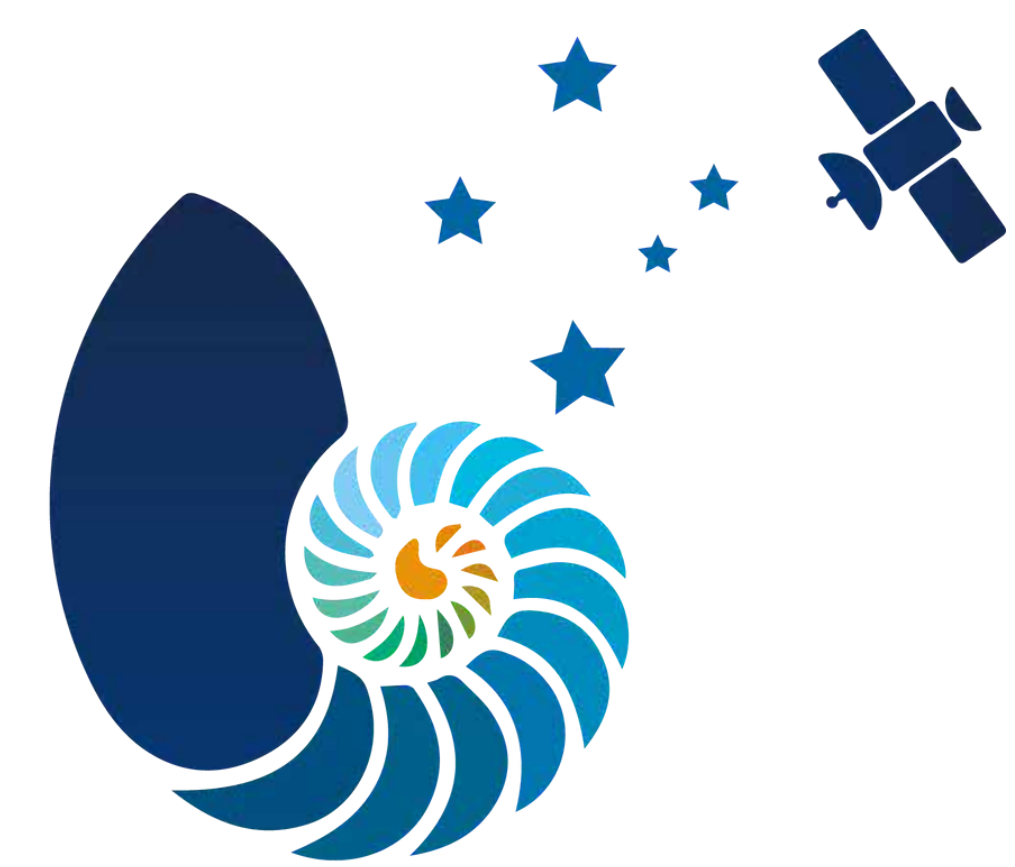


Short description

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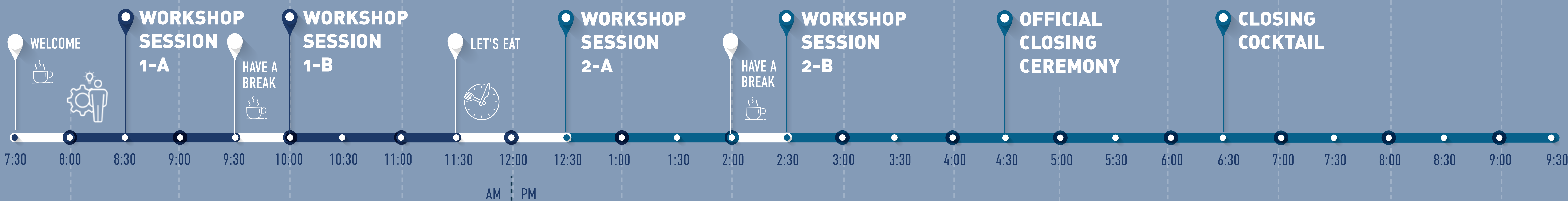
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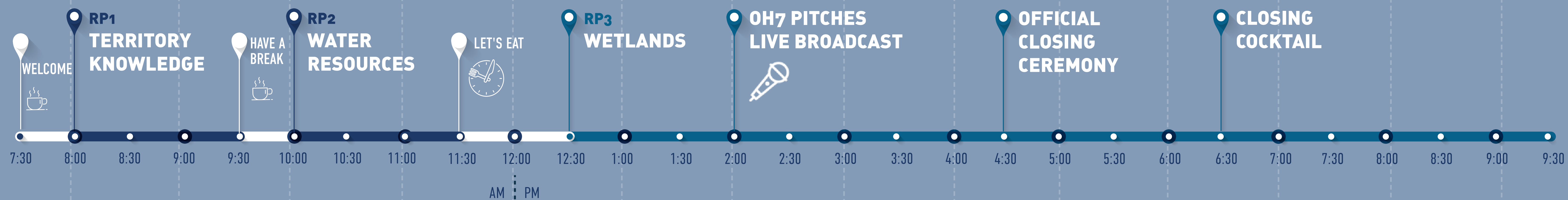
Dec. 4th

#CapacityBuilding



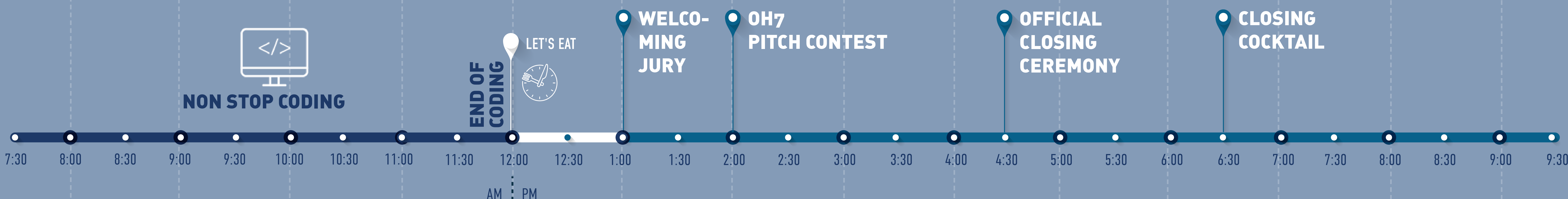
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#Solutions



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#Innovation



OoTECH

Expected domains

- Radar (SAR) satellite imagery processing
- Digital Earth Pacific (DEP) & DataCube Technology
- THEIA open source tools
- QGIS open source solution

Short description

Training workshops (WS) based on Open Source solutions & tools

Key objectives

- To address capacity building SDG and develop PICTs natives' skills and competences
- To allow every technical audience to get freely access to knowledge transfer



Short description

Setting up scope of regional projects (RP) with decision makers and supporting organizations

Key objectives

- To engage its territory or organization in a regional project, addressing common problematics through mutualizing resources
- To ensure faisability of projects by getting necessary supports and resources and by identifying a central animator for each one
- To ensure sustainability of solutions through knowledge transfert and, doing so, local and mutual economical development



Short description

Development of innovative solutions based on geospatial data to address 'ocean' problematics, with both local and regional teams

Key objectives

- To share vision of a possible usefull and innovatie solution with a dedicated team
- To access specific datasets and competences for developping the solution
- To participate to a regional contest and discover all amazing developped solutions
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Main point of contact

OGS task force remain at your disposal

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Oceania Geospatial Symposium

Merci - Māuruuru - Vinaka - Tank yu - Malo te ofa - Thank you - Fa'afetai - Tangyu - Oleti - Mahalo iā 'oe